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Sub
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6/ A device according to any preceding claim,
characterized in that the effervescent material comprises
a mixture of tartaric acid and of sodium hydrogen
carbonate.

7/ A device according to any one of claims 1 to 5,
characterized in that the effervescent material comprises

a mixture of citric acid and of sodium hydrogen carbonate

8/ A device according to claim 6 or 7, characterized in
5 that the mixture is substantially stoichiometric.

9/ A device according to any one of claims 5 to 8,
characterized in that the effervescent material includes
a lubricant, e.g. magnesium stearate.

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10/ A device according to any one of claims 5 to 9,
characterized in that the effervescent material has
grains in a size range of less than 100 μm .

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11/ A device according to any preceding claim,
characterized in that the effervescent material is such
that the bubbles generated thereby at a depth of
10 meters are of dimensions lying in the range 30 μm to
50 μm .

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12/ A device according to any preceding claim,
characterized in that it further includes ballast-forming
means, for the purpose of enabling it to sink faster.

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13/ A torpedo decoying method, characterized in that
devices according to any preceding claim are dispersed in
the sea from the air.

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14/ A method according to claim 13, characterized in that
the devices are dispersed on either side of the axis of
the wake (S) of the ship so as to constitute phoney wakes
(FS) meeting the wake (S) of the ship.

Add
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